

Refine Search

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Terms	Documents
dual spectra sensor or dual spectra thermometer or dual spectra imag\$3	0

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<small>side by side</small>			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L40</u>	dual spectra sensor or dual spectra thermometer or dual spectra imag\$3	0	<u>L40</u>
<u>L39</u>	two spectra thermometer	0	<u>L39</u>
<u>L38</u>	two color image sensor	1	<u>L38</u>
<u>L37</u>	two color thermometer	49	<u>L37</u>
<u>L36</u>	dual imaging surface	0	<u>L36</u>
<u>L35</u>	dual light receiving surface	0	<u>L35</u>
<u>L34</u>	L33 and (visible or infrared or IR)	15	<u>L34</u>
<u>L33</u>	dual CCD	31	<u>L33</u>
<u>L32</u>	dual infrared sensor	3	<u>L32</u>
<u>L31</u>	(dual or combined) adj5 (infrared) adj5 (visible) adj5 (sensor)	0	<u>L31</u>
<u>L30</u>	combined infrared adj5 visible adj5 sensor	0	<u>L30</u>
<u>L29</u>	infrared adj5 visible adj5 sensor	220	<u>L29</u>
<u>L28</u>	single adj5 infrared adj5 visible sensor	0	<u>L28</u>

<u>L27</u>	L26 and (light receiving surface or imaging surface or image receiving surface)	15	<u>L27</u>
<u>L26</u>	multispectral CCD or multispectral imag\$3	568	<u>L26</u>
<u>L25</u>	L24 and (visible)	74	<u>L25</u>
<u>L24</u>	L23 and (infrared or IR or thermal image)	209	<u>L24</u>
<u>L23</u>	600/474	320	<u>L23</u>
<u>L22</u>	L21 and (thermograph\$4)	19	<u>L22</u>
<u>L21</u>	L20 and (visible)	27	<u>L21</u>
<u>L20</u>	L19 and (breast)	73	<u>L20</u>
<u>L19</u>	374/\$.ccls.	29001	<u>L19</u>
<u>L18</u>	L17 and (infrared or IR)	5	<u>L18</u>
<u>L17</u>	single imaging surface or single receiving surface	52	<u>L17</u>
<u>L16</u>	(infrared adj5 imaging surface) and (visible adj5 imaging surface)	2	<u>L16</u>
<u>L15</u>	L14 and (visible adj5 receiving surface)	5	<u>L15</u>
<u>L14</u>	(infrared adj5 receiving surface)	130	<u>L14</u>
<u>L13</u>	(infrared adj5 light receiving surface) and (visible adj5 light receiving surface)	0	<u>L13</u>
<u>L12</u>	L11 and (visible adj5 area)	6	<u>L12</u>
<u>L11</u>	L6 and (infrared adj5 area)	92	<u>L11</u>
<u>L10</u>	L6 and (infrared spectrum surface)	0	<u>L10</u>
<u>L9</u>	L6 and (infrared spectrum portion)	0	<u>L9</u>
<u>L8</u>	L6 and (infrared spectrum area)	1	<u>L8</u>
<u>L7</u>	L6 and (infrared spector area)	0	<u>L7</u>
<u>L6</u>	(light receiving surface or imaging surface)	24035	<u>L6</u>
<u>L5</u>	(light receiving surface or imaging surface) adj5 (infrared area or IR area or infrared spector area) and (visible light area or visible spector area)	0	<u>L5</u>
<u>L4</u>	L3 and (CCD)	313	<u>L4</u>
<u>L3</u>	L2 and (visible light)	588	<u>L3</u>
<u>L2</u>	L1 and (infrared or IR)	2276	<u>L2</u>
<u>L1</u>	light receiving surface	15885	<u>L1</u>

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L9</u>	(separat\$3 adj5 visible adj5 infrared) same (CCD)	23	<u>L9</u>
<u>L8</u>	L7 and (CCD)	79	<u>L8</u>
<u>L7</u>	separat\$3 adj5 visible adj5 infrared	234	<u>L7</u>
<u>L6</u>	(separat\$3 visible invisible) and (CCD)	0	<u>L6</u>
<u>L5</u>	(visible) adj5 (invisible or IR or infrared) adj5 (CCD)	115	<u>L5</u>
<u>L4</u>	(visible) and (invisible or IR or infrared) and (CCD)	15602	<u>L4</u>
<u>L3</u>	(two color detector or two color sensor or multicolor detector or multicolor sensor) and (CCD)	40	<u>L3</u>
<u>L2</u>	(two color radiometer) and (CCD)	0	<u>L2</u>
<u>L1</u>	(two color thermometer) and (CCD)	0	<u>L1</u>